

Which is the Better Deal? Name _____

For each table determine which product has the best price. To determine whether a 12 pack of coke is a better deal than a 6 pack of coke you need to find the price of one can in each pack. **TO DO THIS YOU MUST DIVIDE!!!** Round to the nearest hundredth when necessary.

A 12 pack of coke for \$3.29	A 24 pack of coke for \$6.49
Price for 1 can of coke _____	Price for 1 can of coke _____
Which is the better deal?	

A package of 8 cookies for \$3.20	A package of 12 cookies for \$5.16
Price for 1 cookie _____	Price for 1 cookie _____
Which is the better deal?	

A 3 pack of tennis balls for \$4.47	A bag of 8 tennis balls for \$11.76
Price for 1 ball _____	Price for 1 ball _____
Which is the better deal?	

A package of 50 paper plates for \$6.50	A package of 75 paper plates for \$8.25
Price for 1 paper plate _____	Price for 1 paper plate _____
Which is the better deal?	

A 6 pack of Charmin Ultra for \$3.78	A 9 pack of Charmin Ultra for \$5.94
Price for 1 roll _____	Price for 1 roll _____
Which is the better deal?	

A box of 6 doughnuts for \$2.34	A box of 12 doughnuts for \$4.44
Price for 1 doughnut _____	Price for 1 doughnut _____
Which is the better deal?	

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A package of 11 pencils for \$1.29	A package of 15 pencils for \$1.49
Price for 1 pencil _____	Price for 1 pencil _____
Which is the better deal?	

A package of 8 buns for \$3.19	A package of 12 buns for \$4.09
Price for 1 bun _____	Price for 1 bun _____
Which is the better deal?	

3 boxes of Kleenex for \$2.29	5 packages of Kleenex for \$4.09
Price for 1 box _____	Price for 1 box _____
Which is the better deal?	

A 20 oz bottle of body wash for \$2.79	A 32 oz bottle of body wash for \$3.99
Price for 1 oz _____	Price for 1 oz _____
Which is the better deal?	

Make you own friend to solve.	problem for a
Which is the better deal?	

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